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AMENDMENTS TO THE CLAIMS

1. (Currently amended) An object lens system arranged to face an optical disc, collect light and irradiate the light onto the optical disc, comprising:

a direction changing means for changing a moving direction of incident light to an orthogonal direction thereof and emitting it onto the optical disc, the direction changing means being provided with a hologram on one side surface thereof;

wherein the direction changing means comprises a triangular prism that has an incident surface, a reflecting surface and an emitting surface;

wherein the hologram is formed on the emitting surface of the triangular prism, and

a solid lens disposed in front of an incident surface of the direction changing means, wherein the solid lens collects substantially parallel incident light and focuses it on the incident surface of the triangular prism.

2. (Original) An object lens system of Claim 1, further comprising an optical pick-up apparatus capable of emitting light onto the object lens system and detecting the intensity of reflected light obtained by an optical disc.

3-4. (Canceled)

5. (Previously presented) An object lens system according to Claim 1, wherein:
the triangular prism is provided on the incident surface thereof with a second concave surface that causes the incident light to diverge in a direction orthogonal to the optical disc;
the triangular prism is provided on the emitting surface thereof with a first concave surface that converges the diverging incident light; and
the triangular prism is provided on the first concave surface thereof with the hologram.

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